L Number	Hits	Search Text	, DB	Time stamp
-	31	power adj source with power adj sink	USPAT; US-PGPUB;	2002/10/01 09:11
			EPO; JPO; DERWENT; IBM TDB	
_	0	determine adj whether adj source adj provide adj (power voltage current)	USPĀT; US-PGPUB;	2002/10/01 09:13
		, .	EPO; JPO; DERWENT; IBM TDB	!
_	0	whether adj source adj provide adj (power voltage current)	USPAT; US-PGPUB; EPO; JPO;	2002/10/01 09:13
			DERWENT; IBM_TDB	
_	0	source adj provide adj (power voltage current)	USPAT; US-PGPUB; EPO; JPO;	2002/10/01 09:13
-	70	((voltage current power) adj level with valid) and power adj source	DERWENT; IBM_TDB USPAT;	2002/10/01 09:16
			US-PGPUB; EPO; JPO; DERWENT;	
-	90	power adj level with valid	IBM_TDB USPAT; US-PGPUB;	2002/10/01 09:18
			EPO; JPO; DERWENT; IBM TDB	,
_	4	supply adj power with port same power adj (consuming consumer)	USPAT; US-PGPUB; EPO; JPO;	2002/10/01 09:19
	0	mobile adj computer and brick and	DERWENT; IBM_TDB	2002/10/01 09:20
_	U	mobile adj computer and brick and enumeration	USPAT; US-PGPUB; EPO; JPO;	2002/10/01 09:20
-	24	mobile adj computer and enumeration	DERWENT; IBM_TDB USPAT;	2002/10/01 09:21
			US-PGPUB; EPO; JPO; DERWENT;	
-	172	(power near supply and enumeration) and computer	IBM_TDB USPAT; US-PGPUB;	2002/10/01 09:22
			EPO; JPO; DERWENT; IBM TDB]
-	0	(power near supply and enumeration) and IEEE adj "1394b"	USPAT; US-PGPUB; EPO; JPO;	2002/10/01 09:25
	143	TEEF add "1394" and never add comply and	DERWENT; IBM_TDB USPAT;	2002/10/01 09:26
	143	IEEE adj "1394" and power adj supply and data adj signal	US-PGPUB; EPO; JPO; DERWENT;	
-	221	IEEE adj "1394" and power adj supply same data	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/10/01 09:43
			DERWENT; IBM_TDB	!

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